

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

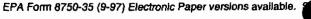


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DATA MATRIX					
Date: September 20, 2004 EPA Reg. No./File Symbol: 72155-XX Page 1 of 3					
Applicant=s/Registrant=s Name & Address	Bayer Environmental Science A Business Group of Bayer CropScience, LP 95 Chestnut Ridge Road Montvale, NJ 07645	Product: Imidacloprid 2.15 RD Insecticide			
Ingredient: Imidacloprid (CAS# 138261-41-3)					

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
Product Chemistry Data Requirements						
61-1	Identity of ingredients	44631301	432 - BR 1970 (EP)	OWN		
61-2	Statement of Composition	44631301	432 - BR 1970 (EP)	OWN		
61-3	Discussion of formation of impurities	44631301	432 - BR 1970 (EP)	OWN		
62-1	Preliminary analysis	44631301	432 - BR 1970 (EP)	OWN		
62-2	Certification of Limits	44631301	432 - BR 1970 (EP)	OWN		
62-3	Analytical method for enforcement limits	44631301	432 - BR 1970 (EP)	OWN		
63-1	Chemical and Physical Properties	44631301	432 - BR 1970 (EP)	OWN		
63-2	Appearance (Color)	44631301	432 - BR 1970 (EP)	OWN		
63-3	Physical State	44631301	432 - BR 1970 (EP)	OWN		
63-4	Odor	44631301	432 - BR 1970 (EP)	OWN		
63-5	Melting Point	44631301	432 - BR 1970 (EP)	OWN		
63-6	Boiling Point	44631301	432 - BR 1970 (EP)	OWN		

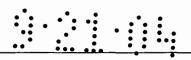
Signature	Charly W. Boyd	Name and Title: Charles W. Boyd Registrations Manager	Date: September 20, 2004
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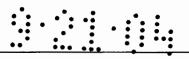
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Ingredient: Imidacloprid (CAS# 138261-41-3)					

Guideline Reference Number	Guideline Study Name	MRID Num	ber Submitter	Status	Note
63-7	Density, bulk-density, or specific gravity	44631301	432 - BR 1970 (EP)	OWN	
63-8	Solubility	44631301	432 - BR 1970 (EP)	OWN	
63-9	Vapor Pressure	44631301	432 - BR 1970 (EP)	OWN	
63-10	Dissociation constant				N.A. Does not dissociate
63-11	Octanol/water partition coefficient	44631301	432 - BR 1970 (EP)	OWN	
63-12	рН	44631301	432 - BR 1970 (EP)	OWN	
63-13	Stability	44631301	432 - BR 1970 (EP)	OWN	
63-14	Oxidizing or Reduction Potential				N.A. Does not have oxidative or reduction characteristics
63-15	Flammability	44631301	432 - BR 1970 (EP)	OWN	
63-16	Explodability	44631301	432 - BR 1970 (EP)	OWN	
63-18	Viscosity	44631301	432 - BR 1970 (EP)	OWN	
63-19	Miscibility				N.A Not intended for dilution with petroleum solvents
63-20	Corrosion characteristics	44631301	432 – BR 1970 (EP)	OWN	
Signature Charle W. Bord			Name and Title: Charles W. Boyd Registrations Manager		Date: September 20, 2004





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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-21	Dielectric breakdown			OWN	N.A. Not intended for use around electrical equipment
64-1	Samples		Samples available upon request		
Section 158.340	TOXICOLOGY				
81-1	Acute oral toxicity, rat	44631302	432 - RN 108153 (EP)	OWN	
81-2	Acute dermal toxicity, rat	44631303	432 - RN 108151 (EP)	OWN	
81-3	Acute inhalation toxicity, rat		432 - Waived	OWN	
81-4	Primary eye irritation, rabbit	44631304	432 - RN 108180 (EP)	OWN	
81-5	Primary dermal irritation, rabbit	44631305	432 – RN 108181 (EP)	OWN	
81-6	Dermal sensitization, guinea pig	44631306	432 - RN 108150 (EP)	OWN	
810.3500	Efficacy Data	45009201	432	OWN	

Signature

Name and Title: Charles W. Boyd

Registrations Manager

Date: September 20, 2004



